## U.S. EPA NOTIFICATION OF DEMOLITION AND RENOVATION

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Operator Project #	ostmark		Date Received		Notification #					
I. Type of Notification (check or	ne): 🔽 On	riginal	Revised	Can	celed					
II. Facility Description										
Building Name: Naval Operational Support Center										
-	Address: 3 Porter Avenue									
	ty: Buffalo State: NY Zip Code: 14201 County: Erie									
Site Location:										
Building Size (square feet): 50,000 # of Floors: 2 Age in Years: 65  Present Use: Navy Operations Prior Use: Navy Operations										
IV. Is Asbestos Present? (check of		☐ No	100		,					
V. Facility Information										
Owner Name: NAVFAC N	lid Atlantic, Nor	theast IPT								
Address: 9742 Maryland	Avenue, Bldg Z-	144			x					
					Zip Code: 23511					
Contact: Joe McGrenra		Tele	phone: (757) 34	1-0092	_ Fax:					
Removal Contractor Name	Stohl Remedi	iation Serv	ices, Inc.							
Address: 4169 Allendale	Pkwy									
City: Blasdell					ip Code: 14219					
Contact: Paul Gizzarelli	Contact: Paul Gizzarelli To			ephone: (716) 312-0070		Fax: (716) 312-8092				
Other Operator (demolition	n/general):									
Address:										
Address:										
Address: City:					ip Code:					
			State:	Z						
City: Contact:  VI. Procedure, including analytic	al methods, empl	Tele	State: phone: ()	Z	Fax:					
City: Contact:  VI. Procedure, including analytic Category I and Category II no	al methods, emplo	Tele	State: phone: ()	Z	Fax:					
City: Contact:  VI. Procedure, including analytic	al methods, emplo	Tele	State: phone: ()	Z	Fax:					
City: Contact:  VI. Procedure, including analytic Category I and Category II no	al methods, emplo on-friable ACM: by PLM and	Tele	State: phone: ()	Z	Fax:					
City: Contact:  VI. Procedure, including analytic Category I and Category II no Bulk sampling and analysis	al methods, emplo on-friable ACM: by PLM and	Tele	State: phone: ()	and to estimate t	Fax:he quantity of RA					
City: Contact:  VI. Procedure, including analytic Category I and Category II no Bulk sampling and analysis	al methods, emplo on-friable ACM: by PLM and	Telegoyed to dete	State: phone: () ct the presence of	and to estimate t	Fax:he quantity of RA	CM and				
City: Contact:  VI. Procedure, including analytic Category I and Category II no Bulk sampling and analysis  VII. Approximate Amount of Asbe	al methods, emplon-friable ACM: by PLM and estos Materials:	Telegoyed to dete	State: phone: () ct the presence of  Non-friable As	and to estimate t	Fax:he quantity of RA	CM and bestos Material				
City: Contact:  VI. Procedure, including analytic Category I and Category II no Bulk sampling and analysis  VII. Approximate Amount of Asbernian Contact	al methods, emplon-friable ACM: by PLM and estos Materials:	Telegoyed to dete	State:  chone: ()  ct the presence of  Non-friable As  to be Re	and to estimate to the store that th	Fax: he quantity of RA  Non-friable As  NOT to be	CM and bestos Material Removed				
City: Contact:  VI. Procedure, including analytic Category I and Category II no Bulk sampling and analysis  VII. Approximate Amount of Asbe	al methods, emplon-friable ACM: by PLM and estos Materials:	Telegoyed to dete	State:  chone: ()  ct the presence of  Non-friable As  to be Re	and to estimate to the store that th	Fax: he quantity of RA  Non-friable As  NOT to be	CM and bestos Material Removed				
City: Contact: VI. Procedure, including analytic Category I and Category II not Bulk sampling and analysis VII. Approximate Amount of Asbarrance Pipes (linear feet) Surface Area (square feet) Facility Components (cubic feet)	al methods, emplon-friable ACM: by PLM and estos Materials:  RACM to be	Telepoyed to dete	State: phone: () ct the presence of  Non-friable Asi to be Ro Category I	cand to estimate to bestos Material emoved  Category II	Pax:	CM and bestos Material Removed				
City: Contact: VI. Procedure, including analytic Category I and Category II no Bulk sampling and analysis VII. Approximate Amount of Asbernian Contact Category II no Bulk sampling and analysis VII. Approximate Amount of Asbernian Category II no C	al methods, emplon-friable ACM: by PLM and estos Materials:  RACM to be	Telegoyed to dete	State: phone: () ct the presence of  Non-friable Asi to be Ro Category I	and to estimate to the store that th	Pax:	CM and bestos Material Removed				
City: Contact: VI. Procedure, including analytic Category I and Category II not Bulk sampling and analysis VII. Approximate Amount of Asbarrance Pipes (linear feet) Surface Area (square feet) Facility Components (cubic feet)	al methods, emplon-friable ACM: by PLM and estos Materials: RACM to be 11,69	Telepoyed to dete	State: phone: () ct the presence of  Non-friable Asi to be Ro Category I	cand to estimate to bestos Material emoved  Category II	Non-friable As NOT to be Category I	CM and bestos Material Removed				
City: Contact: VI. Procedure, including analytic Category I and Category II not Bulk sampling and analysis VII. Approximate Amount of Asbarding Clinear feet) Surface Area (square feet) Facility Components (cubic feet) VIII. Scheduled Dates Demolition of	al methods, emplon-friable ACM: by PLM and estos Materials: RACM to be 11,69	Telepoyed to dete	Non-friable As to be Ro Category I  11,692	bestos Material emoved  Category II  Complete	Non-friable As NOT to be Category I	CM and bestos Material Removed				

## U.S. EPA NOTIFICATION OF DEMOLITION AND RENOVATION

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X.		on of planned Demolition or Renovation work to be			loyed, including demolition		
Abate		asbestos containing floor tile and mast		ponents.			
XI.		on of work practices and engineering controls to be	used to comply	y with the requiremen	ts, including asbestos		
		and waste handling emission control procedures:					
		n Facility, Negative Pressure Containment, H , manual methods, low speed floor buffer wit			ines, HEPA Vacuums,		
XII.	Waste Tr	ansporter #1					
	Name:	Waste Management					
	Address:	10860 Olean Road					
	City:	Chaffee	State:	NY	Zip Code: 14030		
	Contact:	Colleen Strasser	Telephone:	(716)496-5000			
		ansporter #2	e				
	Name:						
	Address:						
	City:		State:		Zip Code:		
	Contact:		Telephone:	( )			
XIII.	Waste Di	sposal					
	Name:	Waste Management					
	Address:	10860 Olean Road			55.5.00740.00		
	City:	Chaffee	State:		Zip Code: 14030		
	Contact:	Colleen Strasser	Telephone:	(716) 496-5000			
XIV.	_	cy Demolition (complete Item XIV only if this project	is an Emergeno	ey Demo.)			
		1. Attach a copy of the Order to this notice.					
		ame of Authority Issuing Order: uthority of Order (Citation of Code):		Title:			
		rate of Order (MM/DD/YY):		Date (	Ordered to Begin		
XV.			ing information				
	<ul><li>V. Emergency Renovation (Attach separate sheet with the following information if project is Emergency Renovation.)</li><li>1. Date and Hour of the Emergency:</li></ul>						
	2. D	escription of the Sudden, Unexpected Event:					
	<b>3.</b> E	xplanation of how the event caused unsafe conditions	or equipment da	amage or an unreasonal	ble financial burden.		
XVI.		on of procedures to be followed in the event that un , pulverized, or reduced to powder.	expected RAC	M is found or non-fri	able ACM becomes		
Vacat		Jse Methods described in Section XI					
			The second secon				
XVII.		hat an individual trained in the provisions of NESH Demolition or Renovation, and evidence that the re					
-		available during normal business hours.	quired training	nas been accompnishe	a by this person win be		
_	D	111 - 11-	06/27/16	Paul Gizzarelli			
	/-	Signature of Owner/Operator	Date		int Name and Title		
*/*/***	T	1					
XVIII.		ledge the existence of laws prohibiting the submiss contained in this notification are true, accurate, and		nisieading statements,	, and I certify that facts		
,		Signature of Owner/Operator	06/27/16	Paul Gizzarelli	int Name and Title		
		Signature of Owner/Operator	Date	Type or Pr	int Name and Title		

JUL - 1 2016 ACB gvillin